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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages

Examiner Initial*	A1	Alberts, B., A. Johnson, J. Lewis, M. Raff, K. Roberts, P. Walter (2002). Molecular biology of the cell / Bruce Alberts ... [et al.]. Edition Information: 4th ed ed. anonymous, New York: Garland Science. p. 435. ✓
	A2	Davis, G.E. & Camarillo, C.W. (1996). An alpha 2 beta 1 integrin-dependent pinocytic mechanism involving intracellular vacuole formation and coalescence regulates capillary lumen and tube formation in three-dimensional collagen matrix. <i>Exp Cell Res</i> 224, 39-51.
	A3	Dentelli, P., Del Sorbo, L., Rosso, A., Molinar, A., Garbarino, G., Camussi, G., Pegoraro, L. & Brizzi, M.F. (1999). Human IL-3 stimulates endothelial cell motility and promotes in vivo new vessel formation. <i>J Immunol</i> 163, 2151-9. ✓
	A4	Ilán, N., Mahooti, S. & Madri, J.A. (1998). Distinct signal transduction pathways are utilized during the tube formation and survival phases of in vitro angiogenesis. <i>J Cell Sci</i> 111 (Pt 24), 3621-31. ✓
	A5	Juarez, J.C., Guan, X., Shipulina, N.V., Plunkett, M.L., Parry, G.C., Shaw, D.E., Zhang, J.C., Rabbani, S.A., McCrae, K.R., Mazar, A.P., Morgan, W.T. & Donate, F. (2002). Histidine-proline-rich glycoprotein has potent antiangiogenic activity mediated through the histidine-proline-rich domain. <i>Cancer Res</i> 62, 5344-50. ✓
	A6	Soeda, S., Shimada, T., Koyanagi, S., Yokomatsu, T., Murano, T., Shibuya, S. & Shimeno, H. (2002). An attempt to promote neo-vascularization by employing a newly synthesized inhibitor of protein tyrosine phosphatase. <i>FEBS Lett</i> 524, 54-8. ✓
	A7	Xin, X., Yang, S., Kowalski, J. & Gerritsen, M.E. (1999). Peroxisome proliferator-activated receptor gamma ligands are potent inhibitors of angiogenesis in vitro and in vivo. <i>J Biol Chem</i> 274, 9116-21. ✓

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